

Dart Aerospace Ltd

Dart Aerospace Ltd
1270 Aberdeen St
Hawksbury, Ontario K6A 1K7
Phone: (613) 632-3336
Fax: (613) 632-4443

Receiving Slip

Date Sep 26, 2008	Page 1
Receipt Number RCP00009034	

Purchase From:

Magna Stainless
525 avenue Meloche
Dorval, QC H9P 2W2
Canada

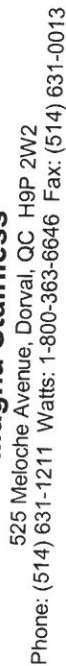
Ship To:

Main Finished Goods Location
Dart Aerospace Ltd
1270 Aberdeen St
Hawksbury, Ontario K6A 1K7

Reference	Description	Contact	Vendor Number	PO Number
			VC-MAG002	PO00007199

Vendor Item Number	Item Number	Description	Qty. Received	UOM	Unit Cost	Extended Cost	Arrival Date
	M304S26GA	304/316 0.018 SHEET PER MIL-S-5019 (ANNEALED) 2B FINISH MATERIAL: AISI 304/316 SS SHEET B/N109398	320.0000	sf	2.500000	800.00	Sep 26, 2008

Comments:



I000450
Page:

SHIP TO:
DART AEROSPACE LTD
1270 ABERDEEN STREET

HAWKESBURY
K6A 1K7 , ON

Ship Terms: PREPAID

SPECIAL INSTRUCTIONS

STOCK

Ordered	Back Ordered	Unit	Description	Bundle #	Heat #	Shipped
10		PC	STAINLESS SHEET SSH 304 2B 26GA x 48" x 96"	L008668 L008667	SE33166 C3705807	10 6 4
			FUEL SURCHARGE			
			11/24/24			
	Bundles: 1		Total Weight: 244 LB			

Received by: _____

Received by: _____ Date: _____ Signature: _____

DART

Purchase Order

Date Sep 18, 2008	Page 1
Purchase Order Number PO00007199	

Dart Aerospace Ltd
1270 Aberdeen St
Hawksbury, Ontario K6A 1K7
Phone: (613)632-9577
Fax: (613)632-1053

FAXED
09/18/08

Vendor Address:

Magna Stainless
525 avenue Meloche
Dorval, QC H9P 2W2
Canada
Phone (800) 363-6646
Fax (514) 631-0013

Ship To:

Main Finished Goods Location
Dart Aerospace Ltd
1270 Aberdeen St
Hawksbury, Ontario K6A 1K7

Reference	Contact	Vendor Number	PO Date	Terms	Ship Via	Expected Arrival
		VC-MAG002	Sep 18, 2008	N30	yours	Sep 23, 2008

Qty. Ordered	Item Number	Description	Expected Arrival	Drop-Ship	Unit Cost	UOM	Extended Price
320.0000 <i>for 9/24</i>	M304S26GA	304/316 0.018 SHEET Comments: MATERIAL: AISI 304/316 SS SHEET PER MIL-S-5019 (ANNEALED) 2B FINISH <i>ASAP</i> <div>MATERIAL CERTIFICATION REQ'D UPON DELIVERY</div>	9/23/2008	No	2.500000	sf	800.00
Comments:		Tax Summary:		Less:			
		GST		included tax		0.00	
		ONTPST		Subtotal		800.00	
Entered By: <i>CL</i> CLAVOIE				Total tax		40.00	
Approved By: <i>[Signature]</i>				Total purchase order in			
				CAD Dollars		840.00	



INSPECTION CERTIFICATE

65920

Shanxi Taigang Stainless Steel CO.,LTD Member of Taiyuan Iron and Steel (Group) Co.,LTD NO.2 jiancaoping, Taiyuan, Shanxi, P.R.China TEL: (0351)3013328 FAX: (0351)3017816 http://www.tisco.com.cn E_mail: tgbxg@tisco.com.cn				MILL CERTIFICATE								
				CERTIFICATE NO.		A361A-11						
				MATERIAL		AISI304 NO. 2B FINISH						
				SPECIFICATION		ASTM A240-04/A480-04, ASME SA240-04/A480						
L/C No.				1306								
CUSTOMER				CONTRACT NO.				DATE OF ISSUE				
				18670				20080504				
Product		Melting furnace		Inspectors stamp		Mark of the Manufacturer						
COIL		E+VOD				Shanxi Taiyuan Stainless Steel Co.,Ltd						
NO.	Heat No.	Coil No.	Batch No.	Quantity	Dimensions (inch)			Weight(Pound)				
1	C3705807 ✓	KA80211620D20	78265696	1	26GA x 48" x C			12639 ✓				
2	A1800548	KA80360990D10	78268428	1	26GA x 48" x C			20036 ✓				
3	A1800548	KA80360990D20	78268430	1	26GA x 48" x C			19775				
4	A1800540	KA80283660D10	78270278	1	24GA x 48" x C			19385 ✓				
5	A1800540	KA80283660D20	78270279	1	24GA x 48" x C			19910 ✓				
6	A1800659	KA80382890F20	78274168	1	24GA x 48" x C			20737				
7	A2800590	KA80306950F10	78270634	1	22GA x 48" x C			19692 ✓				
Chemical Composition												
Heat No.	C	Si	Mn	P	S	Cr	Ni	Cu	Al	N	Mo	Ti
C3705807	0.062	0.600	1.060	0.029	0.001	18.280	8.140	0.190		0.058	0.120	
A1800548	0.041	0.504	1.199	0.025	0.006	18.183	8.118	0.283		0.069	0.054	
A1800548	0.041	0.504	1.199	0.025	0.006	18.183	8.118	0.283		0.069	0.054	
A1800540	0.057	0.506	1.245	0.025	0.004	18.225	8.016	0.146		0.063	0.095	
A1800540	0.057	0.506	1.245	0.025	0.004	18.225	8.016	0.146		0.063	0.095	
A1800659	0.045	0.572	1.219	0.023	0.002	18.262	8.038	0.185		0.069	0.063	
A2800590	0.044	0.515	1.152	0.022	0.005	18.206	8.053	0.146		0.061	0.078	
Mechanical Properties (Test temperature :20℃)												
Test No.	Tensile R _m N/mm ²	R _{p0.2} Yield _{0.2%} N/mm ²	R _{p1.0} Yield _{1.0%} N/mm ²	Elongation		Corrosion Tests	Hardness					
				A5 (%)	A50(%)		HRB	HV	HRC			
78265696-T	670	352			46		89.5					
78268428-T	610	385			52		86.5					
78268430-T	610	385			52		86.5					
78270278-T	610	315			58		87.0					
78270279-T	610	315			58		87.0					
78274168-T	665	344			49		87.0					
78270634-T	560	298			44		86.5					
SPECTROMETER SORTING TEST: OK												
Place: Taiyuan Work Inspector: 李忠新												

63003/63004/63005/63006/63007

ORIGINAL

品名 ITEM	COLD ROLLED STAINLESS STEEL
規格 SPEC	JIS G 4305
標準 STANDARD	SUS304
表面仕上 SURFACE FINISH	200801E019
発行日付 DATE OF ISSUE	09/JAN/2008

検査証明書 INSPECTION CERTIFICATE



현대제철주식회사
HYUNDAI STEEL COMPANY

品番 ITEM NO.	SS-200801-2-019-01
検査番号 INSPECTION NO.	38200712S066
工番 JOB NO.	2B FINISH
注文書 ORDER NO.	현대공항상사(주)

MELTING PROCESS

包材番号
PACKING NO.

数量
QUANTITY

重量
WEIGHT

寸法
DIMENSIONS

(thickness * width * length)

品番
ITEM NO.

TEST NO.

引張試験
TENSILE TEST

硬度試験
HARDNESS TEST

熱処理
HEAT TREATMENT

化学成分
CHEMICAL COMPOSITION (%)

分

C

Si

Mn

P

S

Cr

Ni

Cu

Mo

N

Ti

Nb

Al

1000

57

17

0.07

27

6

18

12

80

5

34

15

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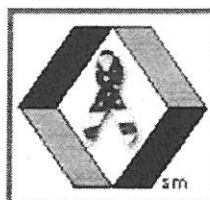
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**MARYLAND METRICS**

phones: (410) 358-3130 (800) 638-1830

faxes: (410) 358-3142 (800) 872-9329

P.O. Box 261 Owings Mills, MD 21117 USA

6119 Oakleaf Avenue Baltimore, MD 21215 USA

Maryland Metrics: Technical Data Chart

INTERNATIONAL STANDARDS CONVERSION TABLE FOR STAINLESS STEEL

Including Chemical Composition & Mechanical Properties

This data chart is also available for downloading as a viewable/printable Acrobat PDF file.

U.S.A.	GERMANY	GERMANY	FRANCE	JAPAN	ITALY	SWEDEN	U.K.	E.U.	SPAIN	RUSS
AISI	DIN 17006	W.N. 17007	AFNOR	JIS	UNI	SIS	BSI	EURONORM	UNE	GOS
201				SUS 201						
301	X 12 CrNi 17 7	1.4310	Z 12 CN 17-07	SUS 301	X 12 CrNi 1707	23 31	301S21	X 12 CrNi 17 7	X 12 CrNi 17-07	
302	X 5 CrNi 18 7	1.4319	Z 10 CN 18-09	SUS 302	X 10 CrNi 1809	23 31	302S25	X 10 CrNi 18 9	X 10 CrNi 18-09	12KH18
303	X 10 CrNiS 18 9	1.4305	Z 10 CNF 18-09	SUS 303	X 10 CrNiS 1809	23 46	303S21	X 10 CrNiS 18 9	X 10 CrNiS 18-09	
303 Se			Z 10 CNF 18-09	SUS 303 Se	X 10 CrNiS 1809		303S41		X 10 CrNiS 18-09	12KH18
304	X 5 CrNi 18 10 X 5 CrNi 18 12	1.4301 1.4303	Z 6 CN 18-09	SUS 304	X 5 CrNi 1810	23 32	304S15 304S16	X 6 CrNi 18 10	X 6 CrNi 19-10	08KH18 06KH18
304 N				SUS 304N1	X 5 CrNiN 1810					
304 H				SUS F 304H	X 8 CrNi 1910				X 6 CrNi 19-10	
304 L	X 2 CrNi 18 11	1.4306	Z 2 CN 18-10	SUS 304L	X 2 CrNi 1911	23 52	304S11	X 3 CrNi 18 10	X 2 CrNi 19-10	03KH18
	X 2 CrNiN 18 10	1.4311	Z 2 CN 18-10-Az	SUS 304LN	X 2 CrNiN 1811	23 71				
305			Z 8 CN 18-12	SUS 305	X 8 CrNi 1812	23 33	305S19	X 8 CrNi 18 12	X 8 CrNi 18-12	
			Z 6 CNU 18-10	SUS XM7				X 6 CrNiCu 18 10 4 Kd		
309	X 15 CrNiS 20 12	1.4828	Z 15 CN 24-13	SUS 309	X 16 CrNi 2314		309S24	X 15 CrNi 23 13		
309 S				SUS 309S	X 6 CrNi 2314			X 6 CrNi 22 13		
310	X 12 CrNi 25 21	1.4845		SUS 310	X 22 CrNi 2520		310S24			20KH23
310 S	X 12 CrNi 25 20	1.4842	Z 12 CN 25-20	SUS 310S	X 5 CrNi 2520	23 61		X 6 CrNi 25 20		10KH23
314	X 15 CrNiSi 25 20	1.4841	Z 12 CNS 25-20		X 16 CrNiSi 2520			X 15 CrNiSi 25 20		20KH25N
316	X 5 CrNiMo 17 12 2	1.4401	Z 6 CND 17-11	SUS 316	X 5 CrNiMo 1712	23 47	316S31	X 6 CrNiMo 17 12 2	X 6 CrNiMo 17-12-03	
316	X 5 CrNiMo 17	1.4436	Z 6 CND 17-	SUS 316	X 5 CrNiMo	23 43	316S33	X 6 CrNiMo 17	X 6 CrNiMo	